Fig. 2 shows an image recording system.

Fig. 3 shows the transmission and reflection characteristics of the dichroic mirror D1 of the image recording system of Fig. 2.

Fig. 4 shows a device for projection of a color image

Fig. 5 shows the transmission and reflection characteristic of the dichroic mirror D2 contained in beam integrator SV of the device of Fig. 4.

Fig. 6 shows the larger color space that can be represented using the device of Fig. 4.

Figs. 7a and 7b show the transmission characteristics of left and right interference filters (IF1) and (IF2) for a pair of glasses (B) through which an observer can obtain the impression of a three dimensional image.

DETAILED DESCRIPTION OF THE INVENTION--.

IN THE CLAIMS:

Page 8, line 1, please delete "PATENT CLAIMS" and insert therefore --What is Claimed is:--

Please amend the claims as follows:

1. (Amended) A device [Device] for projecting a color image upon a screen (S) including

a projection lamp (PL) for emission of a radiation spectrum,

a beam splitter (ST2) for separation of the radiation